

Abstract

Disclosed is a wheel locking device for vehicles which prevents an unauthorized movement of the vehicle. The wheel locking device for vehicles comprises a supporting disk 10 attached to an outer side surface a wheel 3 and provided with arms 15, fixtures 20 inserted into the arms so as to surround a circumferential surface of the wheel 3, clamping pins 30 for fixing the fixtures 20, a guard disk 35 for surrounding an outer side surface of the supporting disk 10 so as to cover the clamping pins 30, a clamping bolt 40 for holding the guard disk 35 and the supporting disk 10 together, a lock 45 for locking the clamping bolt 40. The wheel locking device is easily assembled and attached to the wheel, and is effectively protected from an unauthorized separation from the wheel. Further, the locations of the fixtures are adjusted according to the size of the wheel of the vehicle or the fixture has a folding-type structure easily fixed to the wheel without interfering with the frame of the vehicle, thereby being firmly secured to the wheel.